


Substitute for form 1449B/PTO <b>INFORMATION DISCLOSURE          STATEMENT BY APPLICANT</b>  Date Submitted: September 24, 2003 <i>(use as many sheets as necessary)</i>				<b>Complete if Known</b>	
				Application Number	Unassigned
				Filing Date	09/24/03
				First Named Inventor	Yves SAVIDAN
				Group Art Unit	Unknown
				Examiner Name	Unknown
Sheet	1	of	2	Attorney Docket Number	040388-0125

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NON PATENT LITERATURE DOCUMENTS			
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AK	B3	KINDIGER et al., "Assignment of A Gene(s) Conferring Apomixis in <i>Tripsacum</i> to A Chromosome Arm: Cytological and Molecular Evidence"; Genome, vol. 39, no. 6, December 1996, pp. 1133-1141; <del>XP002047140</del>	
I	B4	PESSINO et al., "Identification of A Maize Linkage Group Related to Apomixis in <i>Bracharia</i> ", Theoretical and Applied Genetics, vol. 94, no. 3-4; 1997; pp. 439-444; <del>XP002047141</del>	
AK	B5	LEBLANC et al., "Reproduction Behavior in Maize-Tripsacum Polyploid Plants: Implications for the Transfer of Apomixis Into Maize," Journal of Heredity, vol. 87, 1996, pp. 108-111, <del>XP002047142</del>	

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<i>AS</i>	B6	LUBBERS et al., "Molecular Markers Shared by Diverse Apomictic Pennisetum Species," Theor Appl Genet, vol. 89, 1994, pp. 636-642, <del>XP002069547</del> .	
	B7	LEBLANC et al., "Detection of the Apomictic Mode of Reproduction in Maize-Tripsacum Hybrids Using Maize RFLP Markers," Theoretical and Applied Genetics, vol. 90, no. 7-8, 1995, pp. 1198-1203, <del>XP002047442</del> .	
	B8	KOLTUNOW, "Apoximis: Embryo Sacs and Embryos Formed Without Meiosis or Fertilization in Ovules," Plant Cell, vol. 5, October 1993, pp. 1425-1437, <del>XP002040884</del> .	
	B9	KINDIGER et al., "A Comparison of Apomictic Reproduction in Eastern Gammagrass (Tripsacum Dactyloides)(L.) L.) and Maize-Tripsacum Hybrids," Genetica, vol. 7, no. 1, 1996, pp. 103-104, <del>XP002047443</del> .	
	B10	RICHARDS, "Genetic Variability in Obligate Apomicts of the Genus Taraxacum," Folia Geobotanica Phytotaxonomica, vol. 31, no. 3, 1990, pp. 405-414, <del>XP002047444</del> .	
	B11	CHOMET, "Transposon Tagging with Mutator," Springer-Verlag; New York USA, 1994, pp. 243-249, <del>XP002047445</del> .	
	B12	CHANDLER, "Overview of Cloning Genes Using Transposon Tagging," Springer-Verlag, New York USA, 1994, pp. 647-652, <del>XP002047446</del> .	
	B13	GRIMANELLI et al., "Mapping Diplosporous Apomixis in Tetraploid Tripsacum: One Gene or Several Genes," Heredity, vol. 80, 1988, pp. 33-39, <del>XP002069584</del> .	
	B14	OZIAS-AKINS, P. et al., "Tight Clustering and Hemizygoty of Apomixis-linked Molecular Markers in Pennisetum Squamulatum..." 1998, Proc. Natl. Acad. Sci. USA, vol. 95, pp. 5127-5132.	
	B15	RHOADES, M. M. and DEMPSEY, E., "Induction of Chromosome Doubling at Meiosis by the Elongate Gene in Maize," 1996, Genetics, vol. 54, pp. 505-522.	
<i>AS</i>	B16	KAMPS, T.L. et al., "Gametophyte Genetics in Zea Mays L.: Dominance of a Restoration-of-Fertility Allele (Rf3) in Diploid Pollen," 1996, Genetics, vol. 142, pp. 1001-1007.	

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